

IN THE CLAIMS:

Please amend claim 1 as follows:

1. (Currently Amended) A ceiling lamp junction box/lamp rod folding installation structure comprised of a swivel block movably disposed in a portal at the side of a junction box and a lamp rod fastened to the said swivel block, wherein:

the said junction box has a plurality of portals appropriately arrayed along its circumferential surface and, furthermore, pivot holes are formed in the top surface at the lateral edge of each said portal in the said junction box; aligned with the said pivot holes on the said portal of the said junction box is a carrier mount having a reticulation prefabricated at the center and a coupling section on each of its two ends, thereby providing for the insertion of a pin through one end of the said carrier mount to movably dispose the said swivel block and the insertion of a pin through the other end of the said carrier mount to constitute a latch mechanism; the said carrier mount also has a hitch rod disposed against the inner edge of the said junction box at the two ends of the said portal, and a said hitch rod is situated at the same side of the said latch mechanism to provide for the positional engagement of the said latch mechanism;

a hinge rod contoured at the side of the said swivel block extends into the said junction box, and the said hinge rod is aligned with the said carrier mount coupling section and the said swivel block is positioned on the lateral edge of the said lamp rod and, as such, provides for the turning of the lamp rod, with the center of rotation at a pivot area, to adjust the angle of the said lamp rods to the said junction box and thereby bring the said lamp rods into a horizontal arrangement to reduce the space occupied by the said lamp rods and the said junction box during shipment.

2. (Original) A ceiling lamp junction box/lamp rod folding installation structure as claimed in Claim 1 in which the said swivel block circumferential surface and the said junction box circumferential edge are congruent circle segments and, furthermore, a state of confluence exists with the circumferential edge of the said junction box.